

AMENDMENTS TO THE SPECIFICATION

Please delete the Abstract section of the specification and replace the abstract section with the abstract section provided below.

An anisotropic conductive adhesive agent is provided that includes a predetermined number of conducting particles between different length terminals to be connected. A plurality of conductive particles included in an insulating adhesive agent of the anisotropic conductive adhesive agent are non-uniformly provided on one side of two adhering surfaces of the insulating adhesive agent. The conductive adhesive agent is then positioned between the two terminals. If the adhering surface to which the conductive particles are non-uniformly provided faces the shorter length terminals, the conductive particles are prevented from being pressed out, even if the insulating adhesive agent is laterally pressed out by the longer length terminals during thermal compression bonding. A predetermined number of conductive particles can thereby be included between each of the terminals.